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TABLE IX—FLEXIBLE CONTAINERS—Continued [Plastic, Cellophane, Paper, Textile, Laminated Multi-Layer Pouch, Bag, etc.]

Defeate	Categories		
Defects	Critical	Major	Minor
(c) If lamination separation is limited to isolated spots that do not propagate with manipulation or is outer ply separation in seal within \(^{1}\)16-inch of food product edge of seal	11 12 13		220 221 222
Seal creep (product in pouch "creeping" into seal) reducing intact seal to less than ½6 inch			223 224 225

TABLE X—UNITIZING [Plastic or other type of casing/unitizing]

Defects	Categories	
	Major	Minor
Not specified method	101	
Missing tray (when required)	102	
Missing shrink wrap (when required)	103	

TABLE X—UNITIZING—Continued [Plastic or other type of casing/unitizing]

Defects	Categories		
	Major	Minor	
Loose or improperly applied wrap		201 202 203	

[78 FR 57041, Sept. 17, 2013]

§42.113 Defects of label, marking, or code.

TABLE XI—LABEL, MARKING, OR CODE

Defects	Categories		
	Major	Minor	
Not specified method	101		
Missing (when required)	102		
Loose or improperly ap-			
plied		201	
Torn or mutilated		202	
Torn or scratched, obliter-			
ating any markings on			
the label	103		
Text illegible or incomplete		203	
Incorrect	104		
In wrong location		204	

[78 FR 57046, Sept. 17, 2013]

§42.114 Procedures for evaluating interior container defects.

(a) Sections 42.101–42.136 provide procedures for determining lot conform-

ance with the U.S. Standards for Condition of Food Containers. This determination is based on the examination of the external characteristics of the food containers.

(b) As an option, if a user of the inspection service requests to have the interior characteristics of containers examined, and apply these results in the determination of lot acceptability, the defects listed in Table XII may be used.

(c) The determination of lot acceptability based on internal container defects shall be independent of the determination of lot acceptability for U.S. Standards for Condition of Food Containers. A user of the inspection service may choose to require inspection for internal can defects as well as inspection for U.S. Standards for Condition of Food Containers.